Claim 1-26 (Canceled).

27. (Currently Amended) An arrangement for detecting or treating at least one of cardiac abnormalities and cardiac inconsistencies, comprising:

a fluid delivery system structured to introduce a fluid to a target area of a heart of a subject, wherein a volume of the target area which receives the fluid is less than a volume of the heart, wherein the target area has a predetermined metabolism, and wherein the fluid delivery system is structured such that the fluid ~~liquid~~ is provided to be received only by those areas of the heart having a metabolism which is ~~(i)~~ greater than or equal to ~~or (ii) less than or equal to~~ the predetermined metabolism, without being received by those areas of the heart having a metabolism less than the predetermined metabolism; and

an energy source adapted to transmit energy to at least one portion of the target area.

28. (Previously Presented) The arrangement of claim 27, wherein the fluid is a compound.

29. (Previously Presented) The arrangement of claim 28, wherein the compound is a photodynamic compound.

30. (Previously Presented) The arrangement of claim 27, wherein the energy source is further adapted to transmit the energy to the entire target area.

31. (Previously Presented) The arrangement of claim 27, wherein the energy source is further adapted to transmit the energy to the entire heart.

32. (Previously Presented) The arrangement of claim 27, wherein the cardiac abnormality is a cardiac arrhythmia.

33. (Previously Presented) The arrangement of claim 27, wherein the energy transmitted to the at least one portion of the target area comprises light.

34. (Previously Presented) The arrangement of claim 27, wherein the target area comprises scar tissue.

35. (Canceled)

36. (Previously Presented) The arrangement of claim 27, wherein the fluid increases a sensitivity of the target area to energy such that the transmission of energy to the at least one portion of the target area damages at least one of a plurality of cells and a tissue within the target area.

37. (Currently Amended) An arrangement for detecting or treating at least one of cardiac abnormalities and cardiac inconsistencies, comprising:

a fluid delivery system structured to introduce a fluid to a target area within a heart of a subject, wherein a volume of the target area which receives the fluid is less than a volume of the heart, wherein the target area has a predetermined metabolism, wherein the fluid delivery system is structured such that the fluid ~~liquid~~ is provided to be received only by those areas of the heart having a metabolism which is greater than or

equal to the predetermined metabolism, without being received by those areas of the heart having a metabolism less than the predetermined metabolism, and wherein a location of the volume of the target area which receives the fluid is provided at a distance from a location of an introduction of the fluid to a portion of the subject; and

an energy source adapted to transmit energy to at least one portion of the target area.

38. (Previously Presented) The arrangement of claim 37, wherein the fluid delivery system systemically introduces the fluid to the target area.

39. (Previously Presented) The arrangement of claim 37, wherein the fluid delivery system is adapted to locally introduce the fluid to the target area.

40. (Previously Presented) The arrangement of claim 39, wherein the fluid delivery system is further adapted to locally introduce the fluid to the target area via a coronary vessel.

41. (Previously Presented) The arrangement of claim 37, wherein the fluid is a compound.

42. (Previously Presented) The arrangement of claim 41, wherein the compound is a photodynamic compound.

43. (Previously Presented) The arrangement of claim 37, wherein the energy source is further adapted to transmit the energy to the entire target area.

44. (Previously Presented) The arrangement of claim 43, wherein the energy source is further adapted to determine a location of the target area based on at least one predetermined criteria associated with the heart prior to transmitting the energy to the entire target area.

45. (Previously Presented) The arrangement of claim 44, wherein the at least one predetermined criteria comprises electrical activity within the heart.

46. (Previously Presented) The arrangement of claim 37, wherein the energy source is further adapted to transmit the energy to the entire heart.

47. (Previously Presented) The arrangement of claim 46, wherein the energy is transmitted to the entire heart without determining a location of the target area.

48. (Previously Presented) The arrangement of claim 37, wherein the cardiac abnormality is a cardiac arrhythmia.

49. (Previously Presented) The arrangement of claim 37, wherein the energy transmitted to the at least one portion of the target area comprises light.

50. (Previously Presented) The arrangement of claim 37, wherein the target area comprises scar tissue.

51. (Canceled)

52. (Previously Presented) The arrangement of claim 37, wherein the fluid increases a sensitivity of the target area to energy such the transmission of energy to the at

least one portion of the target area damages at least one of a plurality of cells and a tissue within the target area.

53. (Previously Presented) The arrangement of claim 27, wherein the fluid delivery system systemically introduces the fluid to the target area.

54. (Previously Presented) The arrangement of claim 27, wherein the energy source is provided to activate the fluid to destroy at least one of a plurality of cells and a tissue within the target area.

55. (Previously Presented) The arrangement of claim 37, wherein the energy source is provided to activate the fluid to destroy at least one of a plurality of cells and a tissue within the target area.

56. (New) The arrangement of claim 54, wherein the fluid is a photodynamic fluid capable of absorbing energy in the form of light, and wherein the light is provided in a frequency range between approximately 350 nm and 700 nm.

57. (New) The arrangement of claim 55, wherein the fluid is a photodynamic fluid capable of absorbing energy in the form of light, and wherein the light is provided in a frequency range between approximately 350 nm and 700 nm.